

5. Kai

Program Name: Kai.java

Input File: kai.dat

It's springtime and Kai hears the familiar sound of baby chicks coming from his family's chicken coop in the back yard. Kai decides it's time for a parade of the new chicks. Display the chicks in a row based on the number of chicks in the data file.

Input: The input will consist of a single integer N ($1 \leq N \leq 10$) representing the number of chicks to display in the parade.

Output: The given parade of chicks in the form as shown below.

Sample input:

3

Sample output:

```
(*>  (*>  (*>
//\  //\  //\
v_/_v_/_v_/_
```